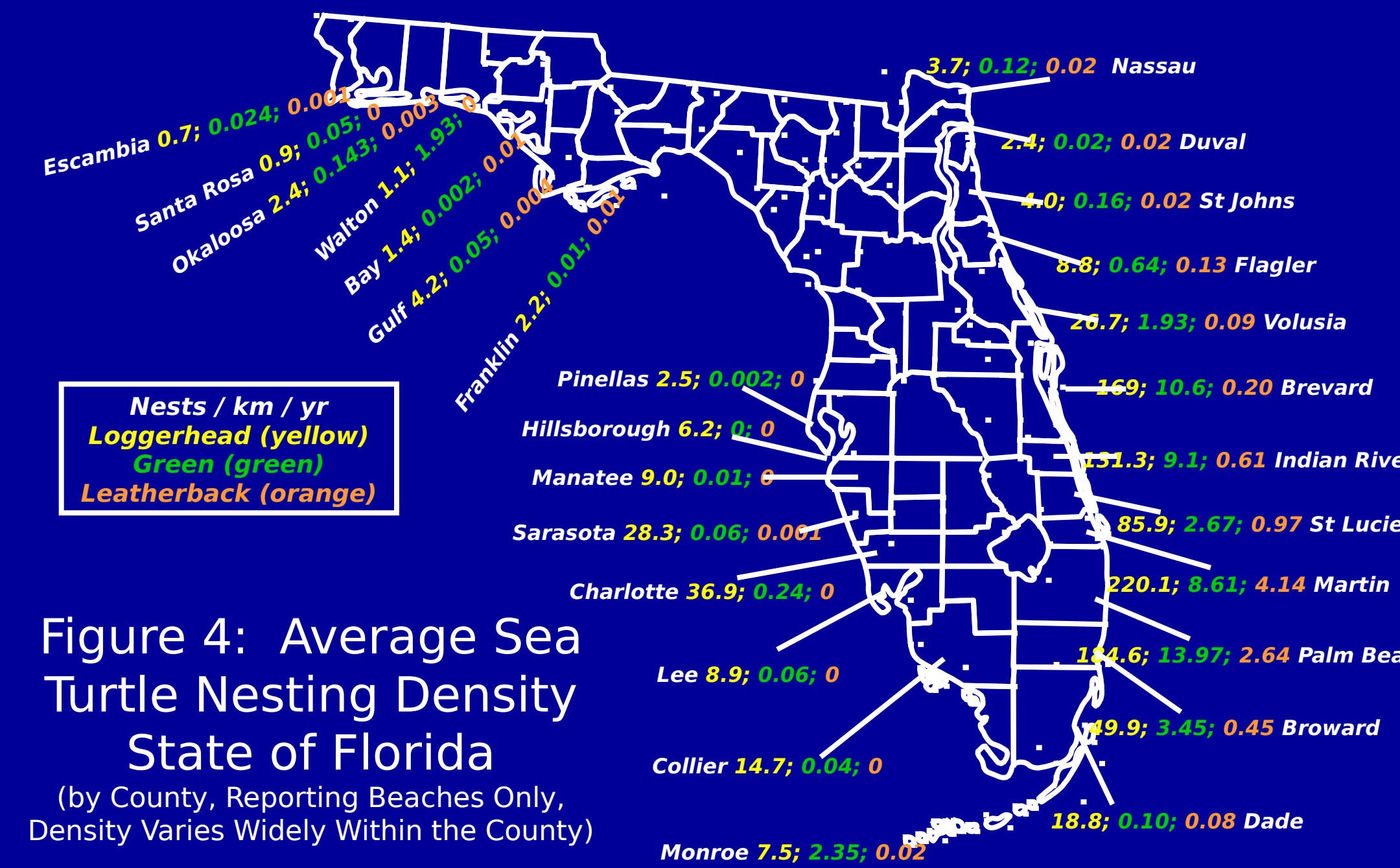
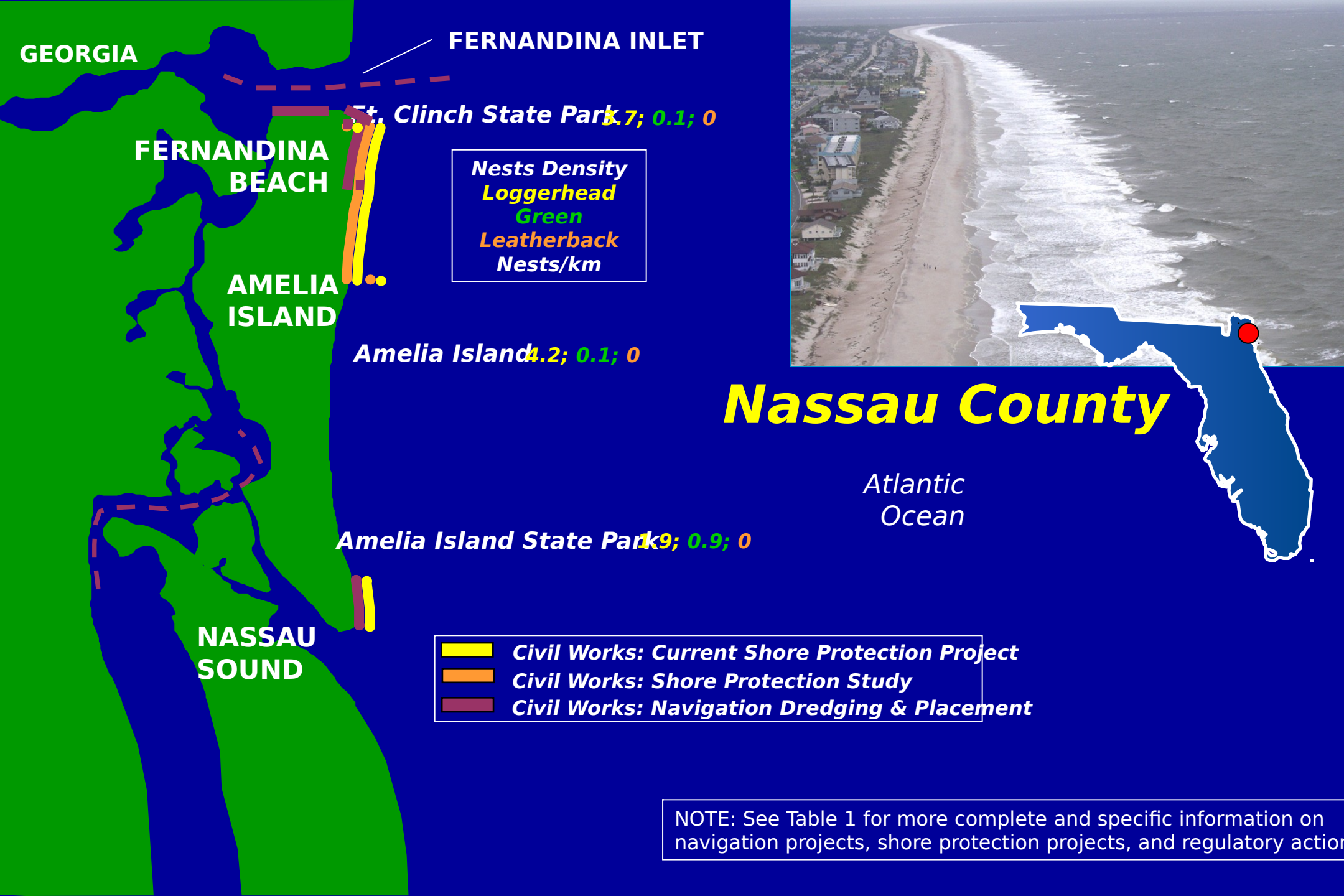
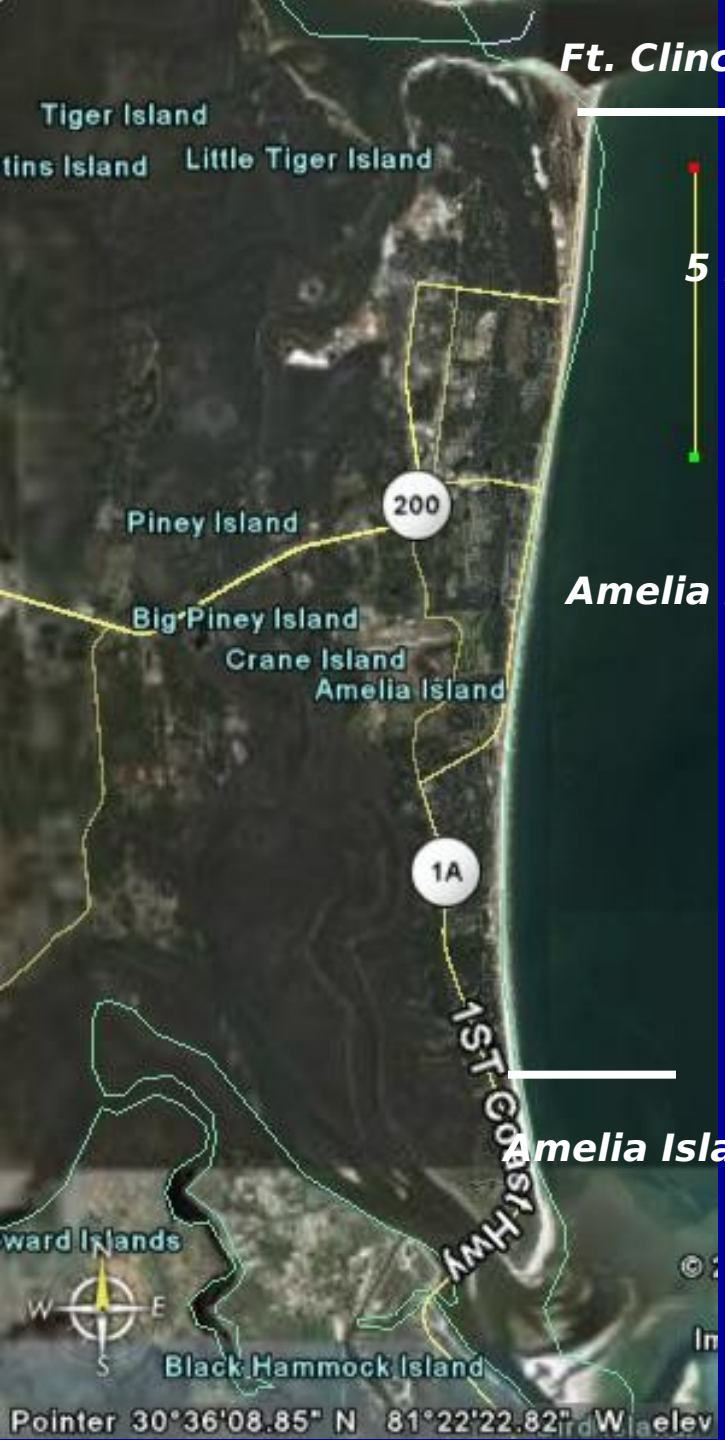

Escambia 0.7; 0.024; 0.001
Santa Rosa 0.9; 0.05; 0
Okaloosa 2.4; 0.143; 0.003
Walton 1.1; 1.93; 0
Bay 1.4; 0.002; 0.01
Gulf 4.2; 0.05; 0.004
Franklin 2.2; 0.01; 0.01
Nests / km / yr
Loggerhead (yellow)
Green (green)
Leatherback (orange)
3.7; 0.12; 0.02 Nassau
2.4; 0.02; 0.02 Duval
4.0; 0.16; 0.02 St Johns
8.8; 0.64; 0.13 Flagler
26.7; 1.93; 0.09 Volusia
Pinellas 2.5; 0.002; 0
169; 10.6; 0.20 Brevard
Hillsborough 6.2; 0; 0
Manatee 9.0; 0.01; 0
131.3; 9.1; 0.61 Indian Rive
Sarasota 28.3; 0.06; 0.001
85.9; 2.67; 0.97 St Lucie
Charlotte 36.9; 0.24; 0
220.1; 8.61; 4.14 Martin
184.6; 13.97; 2.64 Palm Bea
Lee 8.9; 0.06; 0
49.9; 3.45; 0.45 Broward
Collier 14.7; 0.04; 0
18.8; 0.10; 0.08 Dade
Monroe 7.5; 2.35; 0.02

Figure 4: Average Sea Turtle Nesting Density State of Florida

(by County, Reporting Beaches Only, Density Varies Widely Within the County)


GEORGIA
FERNANDINA INLET
Ft. Clinch State Park 3.7; 0.1; 0
FERNANDINA BEACH
Nests Density
Loggerhead
Green
Leatherback
Nests/km
AMELIA ISLAND
Amelia Island 4.2; 0.1; 0
Amelia Island State Park 1.9; 0.9; 0
NASSAU SOUND
Civil Works: Current Shore Protection Project
Civil Works: Shore Protection Study
Civil Works: Navigation Dredging & Placement
Nassau County
Atlantic Ocean
NOTE: See Table 1 for more complete and specific information on navigation projects, shore protection projects, and regulatory actio



Average Nesting Density
Nassau County

Loggerhead (79-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Ft. Clinch State Park ***3.7; 0.1; 0***

Amelia Island ***4.2; 0.1; 0***

Amelia Island State Park ***1.9; 0.9; 0***

Atlantic Ocean

NOTE: Locations are correlated with geographic names (not coordinates).
Some names are ambiguous. Therefore, they may not represent precise locatio

LITTLE TALBOT ISLAND

Little Talbot State Park 2.8; 0; 0

HUGUENOT PARK

Mayport Naval Station 4.4; 0; 0

Hanna Park 1.4; 0; 0

ST. JOHNS RIVER

ATLANTIC BEACH

ATLANTIC BLVD.

NEPTUNE BEACH

Nests Density
Loggerhead
Green
Leatherback
Nests/km

Atlantic Ocean

South Duval County 2.2; 0; 0

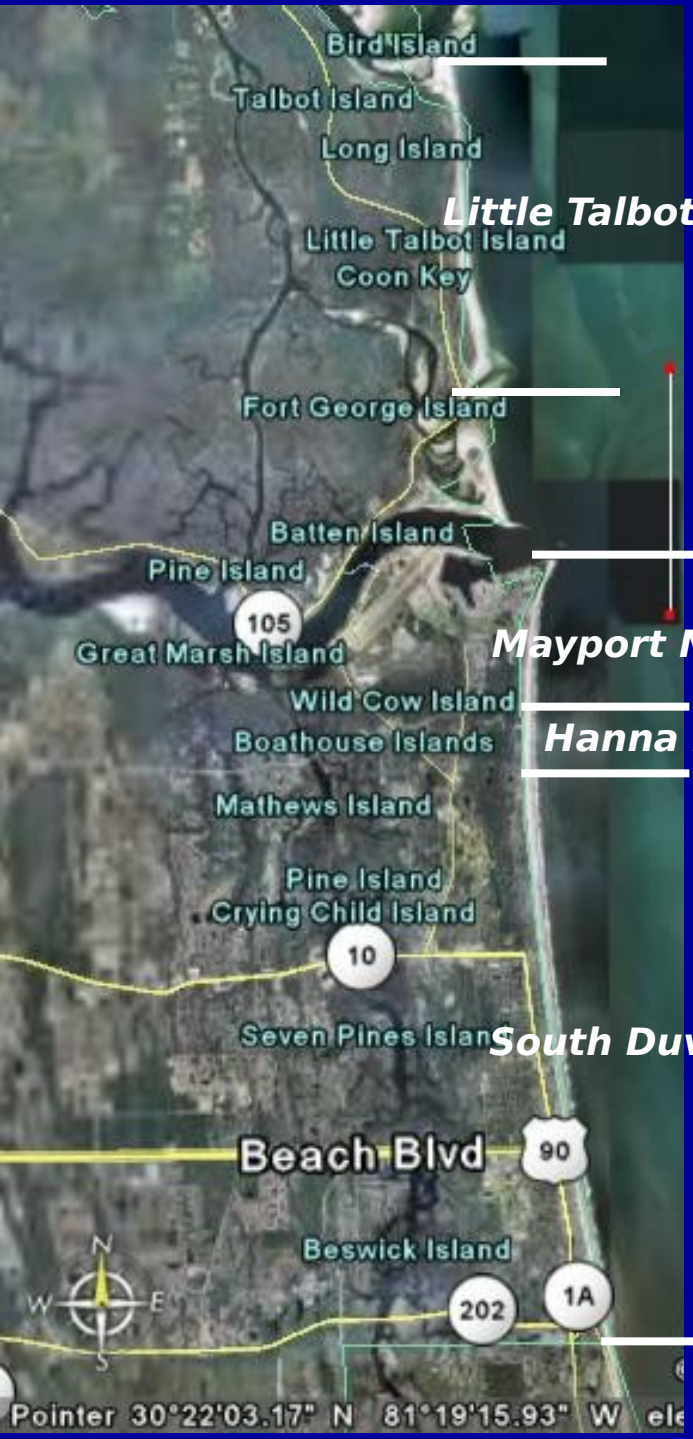
Civil Works: Current Shore Protection Project
Civil Works: Shore Protection Study
Civil Works: Navigation Dredging & Placement

BEACH BLVD.

JACKSONVILLE BEACH

ST. JOHNS COUNTY

NOTE: See Table 1 for more complete and specific information on navigation projects, shore protection projects, and regulatory actio



Little Talbot State Park 2.8; 0; 0

Mayport Naval Station 4.4; 0; 0

Hanna Park 1.4; 0; 0

South Duval County 2.2; 0; 0

Average Nesting Density Duval County

Loggerhead (79-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Atlantic Ocean

NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise locati

Vilano Beach 0.45; 0.2; 0

Nests Density
Loggerhead
Green
Leatherback
Nests/km

VILANO BEACH

ST. AUGUSTINE INLET

Anastasia State Park 1.2; 0.1; 0

St. Augustine Beach 1.9; 0.1; 0

Civil Works: Current Shore Protection Project
Civil Works: Shore Protection Study
Civil Works: Navigation Dredging & Placement

MATANZAS INLET

Ft. Matanzas Nat Mon 2.7; 0.2; 0

Atlantic Ocean

SJ-1, Upland Disposal Site

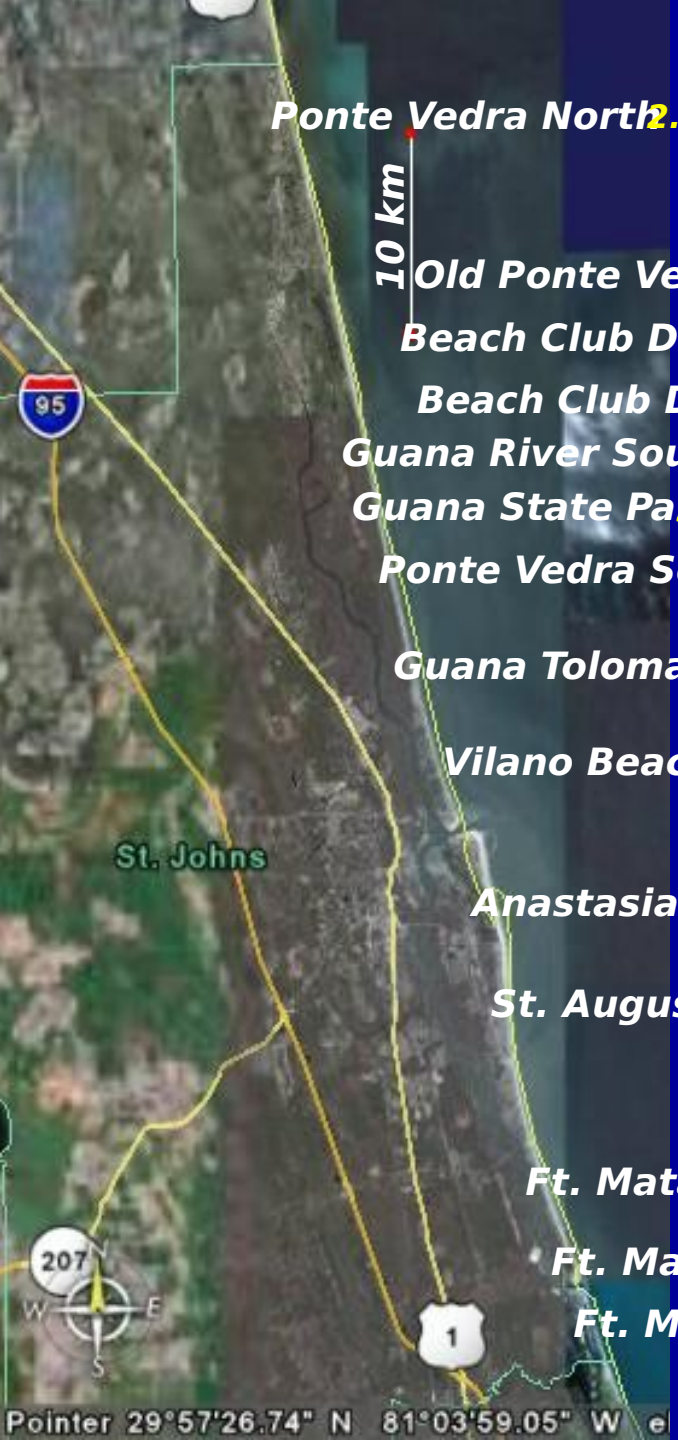
Ft. Matanzas North 1.2; 0.1; 0

SUMMER HAVEN

Ft. Matanzas South 5; 0.6; 0.1

FLAGLER COUNTY

NOTE: See Table 1 for more complete and specific information on navigation projects, shore protection projects, and regulatory acti



Average Nesting Density
St. Johns County

Loggerhead (79-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Atlantic Ocean

Ponte Vedra North 2.1; 0.1; 0

Old Ponte Vedra 2.2; 0.5; 0

Beach Club Dr N 5.8; 0; 0

Beach Club Dr S 5.8; 0.2; 0.1

Guana River South 6.23; 0.11; 0.11

Guana State Park 5.9; 0.3; 0.1

Ponte Vedra South 11.4; 0.1; 0

Guana Tolomato Matanzas 4.7; 0.3; 0.1

Vilano Beach 6.45; 0.2; 0

Anastasia State Park 1.2; 0.1; 0

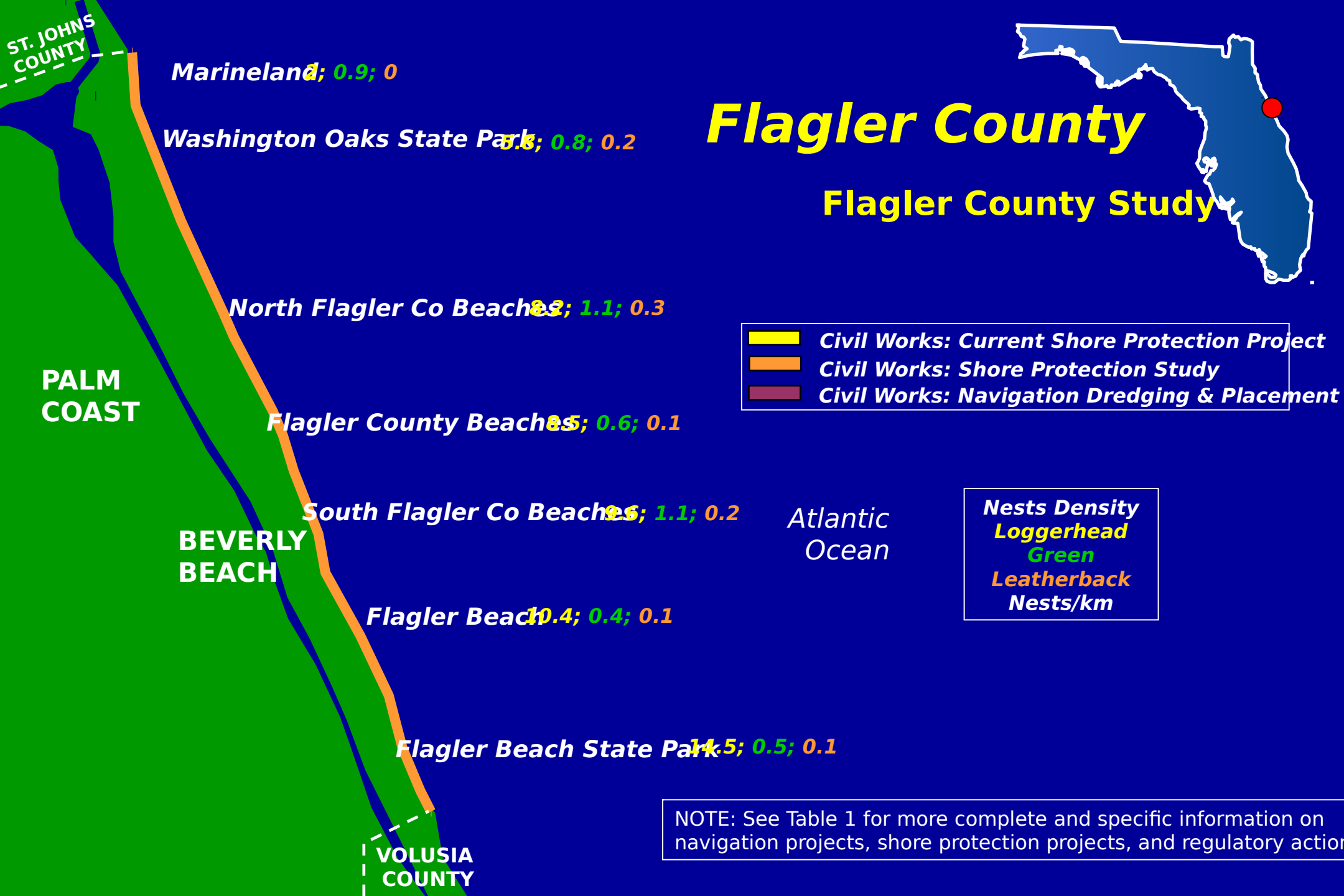
St. Augustine Beach 1.9; 0.1; 0

Ft. Matanzas Nat Mon 2.7; 0.2; 0

Ft. Matanzas North 1.2; 0.1; 0

Ft. Matanzas South 5; 0.6; 0.1

NOTE: Locations are correlated with geographic names (not coordinates).
Some names are ambiguous. Therefore, they may not represent precise locatio


ST. JOHNS COUNTY
Marineland; 0; 0.9; 0
Washington Oaks State Park; 5.6; 0.8; 0.2
North Flagler Co Beaches; 8.2; 1.1; 0.3
PALM COAST
Flagler County Beaches; 8.5; 0.6; 0.1
South Flagler Co Beaches; 9.6; 1.1; 0.2
BEVERLY BEACH
Flagler Beach; 10.4; 0.4; 0.1
Flagler Beach State Park; 14.5; 0.5; 0.1
VOLUSIA COUNTY
Flagler County
Flagler County Study
Civil Works: Current Shore Protection Project
Civil Works: Shore Protection Study
Civil Works: Navigation Dredging & Placement
Atlantic Ocean
Nests Density
Loggerhead
Green
Leatherback
Nests/km
NOTE: See Table 1 for more complete and specific information on navigation projects, shore protection projects, and regulatory actio

Average Nesting Density
Flagler County

Loggerhead (79-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Marineland; 2; 0.9; 0

Washington Oaks State Park; 5.6; 0.8; 0.2

North Flagler Co Beaches; 8.2; 1.1; 0.3

Flagler County Beaches; 8.5; 0.6; 0.1

South Flagler Co Beaches; 9.6; 1.1; 0.2

Atlantic Ocean

Flagler Beach; 10.4; 0.4; 0.1

Flagler Beach State Park; 14.5; 0.5; 0.1

NOTE: Locations are correlated with geographic names (not coordinates).
Some names are ambiguous. Therefore, they may not represent precise locatio

FLAGLER COUNTY

N Peninsula State Park 12.7; 1.2; 0.1

DAYTONA BEACH

Volusia County Beaches 4.7; 0.1; 0

PONCE DE LEON INLET

NEW SMYRNA BEACH

New Smyrna Beach 11.3; 0.2; 0

Atlantic Ocean

Canaveral National Seashore 68.4; 6.2; 0

BREVARD COUNTY

Nests Density
Loggerhead
Green
Leatherback
Nests/km

Civil Works: Shore Protection Study

Civil Works: Dredging & Placement (planned nearshore or beach)

NOTE: See Table 1 for more complete and specific information on navigation projects, shore protection projects, and regulatory actions

Average Nesting Density Volusia County

Loggerhead (85-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Atlantic Ocean

NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise loca

Brevard County

Brevard County Shore Protection Project (SPP)

VOLUSIA COUNTY

Canaveral Nat Seashore

Nests Density
Loggerhead
Green
Leatherback
Nests/km

101; 9.7; 0.2

Merritt Is NWR 124; 9.1; 0.13

Cape Canaveral AFS

109; 2.6; 0.12

CAPE CANAVERAL

Sand Bypass & Harbor Dredging

Atlantic Ocean

Jetty Park 14; 0; 0.035

Cocoa Beach 39; 0.1; 0.1

NORTH REACH

S Cocoa Beach 71; 0.4; 0.09

Patrick Air Force Base

Patrick AFB 391; 2.8; 0.08

MELBOURNE

MID REACH

SOUTH REACH

INDIALANTIC

S Brevard Beaches

463; 31.8; 0.45

Sebastian Inlet 268; 36.4; 0.68

INDIAN RIVER COUNTY

Civil Works: Current Shore Protection Project
Civil Works: Shore Protection Study
Civil Works: Navigation Dredging & Placement

NOTE: See Table 1 for more complete and specific information on navigation projects, shore protection projects, and regulatory actio

Average Nesting Density Brevard County

101; 9.7; 0.2

124; 9.1; 0.13

109; 2.6; 0.12

14; 0; 0.035

39; 0.1; 0.1

71; 0.4; 0.09

391; 2.8; 0.08

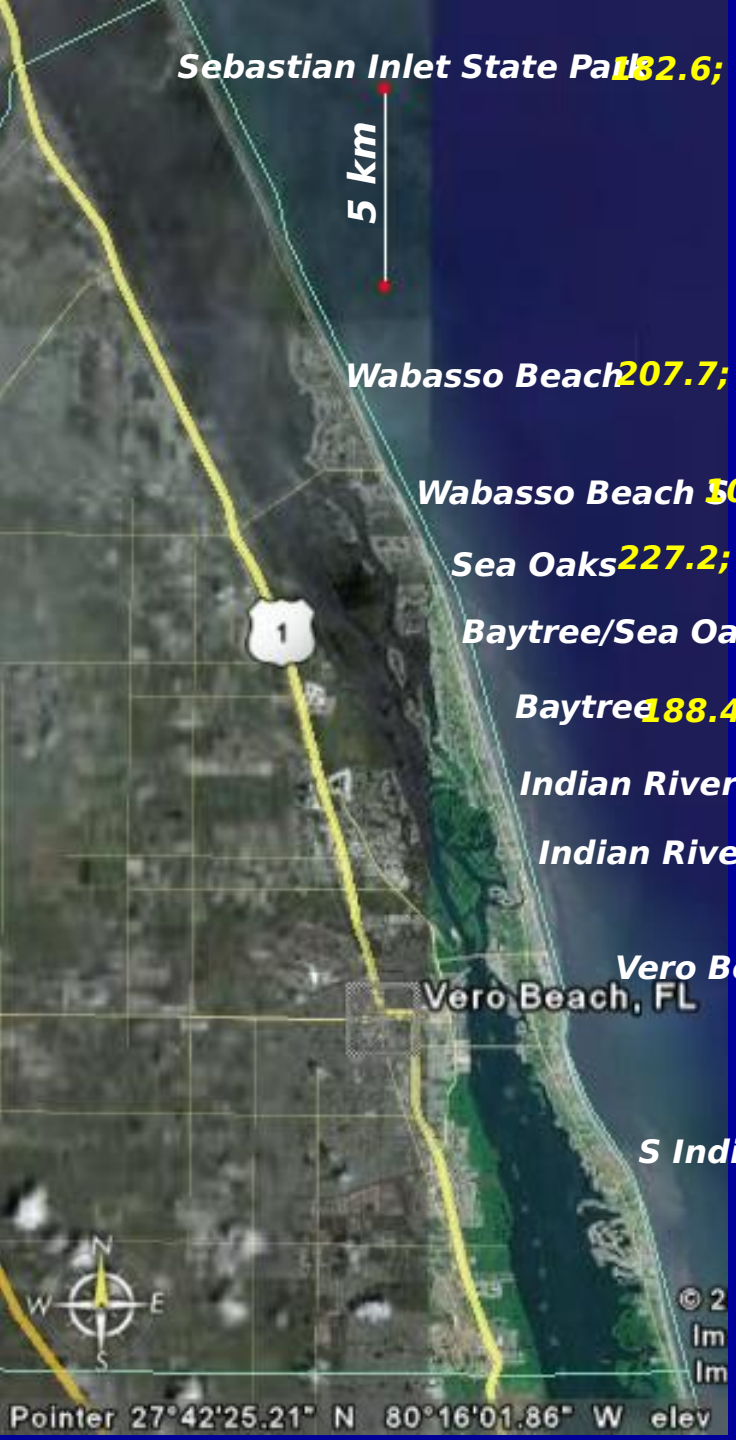
463; 31.8; 0.45

268; 36.4; 0.68

Loggerhead (85-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Atlantic Ocean

NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise lo



Average Nesting Density
Indian River County

Loggerhead (85-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Atlantic Ocean

Sebastian Inlet State Park	182.6;	7.6;	0.5
Wabasso Beach	207.7;	13.0;	0.7
Wabasso Beach S	101.4;	4.9;	0.4
Sea Oaks	227.2;	8.4;	0
Baytree/Sea Oaks	143.8;	5.7;	1.9
Baytree	188.4;	25.7;	0
Indian River Shores N	163.1;	30.8;	1.7
Indian River Shores	102.9;	17.6;	1.4
Vero Beach	45.6;	1.4;	0.4
S Indian River Co Beaches	58.5;	2.5;	0.7

NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise lo

Nests Density
Loggerhead
Green
Leatherback
Nests/km
INDIAN RIVER COUNTY
N St. Lucie Co Beaches 39.4; 1.3; 0.5
St. Lucie County
Ft. Pierce Inlet State P 31.2; 0.6; 0.3
INDIAN RIVER
FORT PIERCE INLET
FORT PIERCE BEACH
Atlantic Ocean
Hutchinson Island 181.3; 5.9; 2.3
HUTCHINSON ISLAND
MARTIN COUNTY
Civil Works: Current Shore Protection Project
Civil Works: Shore Protection Study
Civil Works: Navigation Dredging & Placement
NOTE: See Table 1 for more complete and specific information on navigation projects, shore protection projects, and regulatory actio

Average Nesting Density St. Lucie County

Loggerhead (85-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Avalon State Park ***; 6.8; 0.5***

N St. Lucie Co Beaches ***39.4; 1.3; 0.5***

Ft. Pierce Inlet State Park ***31.2; 0.6; 0.3***

Hutchinson Island ***181.3; 5.9; 2.3***

Atlantic Ocean

NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise loca

HUTCHINSON ISLAND

ST. LUCIE COUNTY

JENSEN BEACH

STUART PUBLIC BEACH

Hutchinson Isla 151.8; 4.0; 4.1

Civil Works: Current Shore Protection Project

Civil Works: Shore Protection Study

Civil Works: Navigation Dredging & Placement

ST. LUCIE INLET NAVIGATION PROJECT

St. Lucie Inlet State Park 86.8; 3.8; 2.4

JUPITER ISLAND

Hobe Sound NWR 256.3; 11.5; 5.4

TOWN OF JUPITER

Jupiter Island 290.1; 15.1; 4.7

Nests Density
Loggerhead
Green
Leatherback
Nests/km

NOTE: See Table 1 for more complete and specific information o
navigation projects, shore protection projects, and regulatory ac

Average Nesting Density
Martin County

Loggerhead (85-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Hutchinson Island ***51.8; 4.0; 4.1***

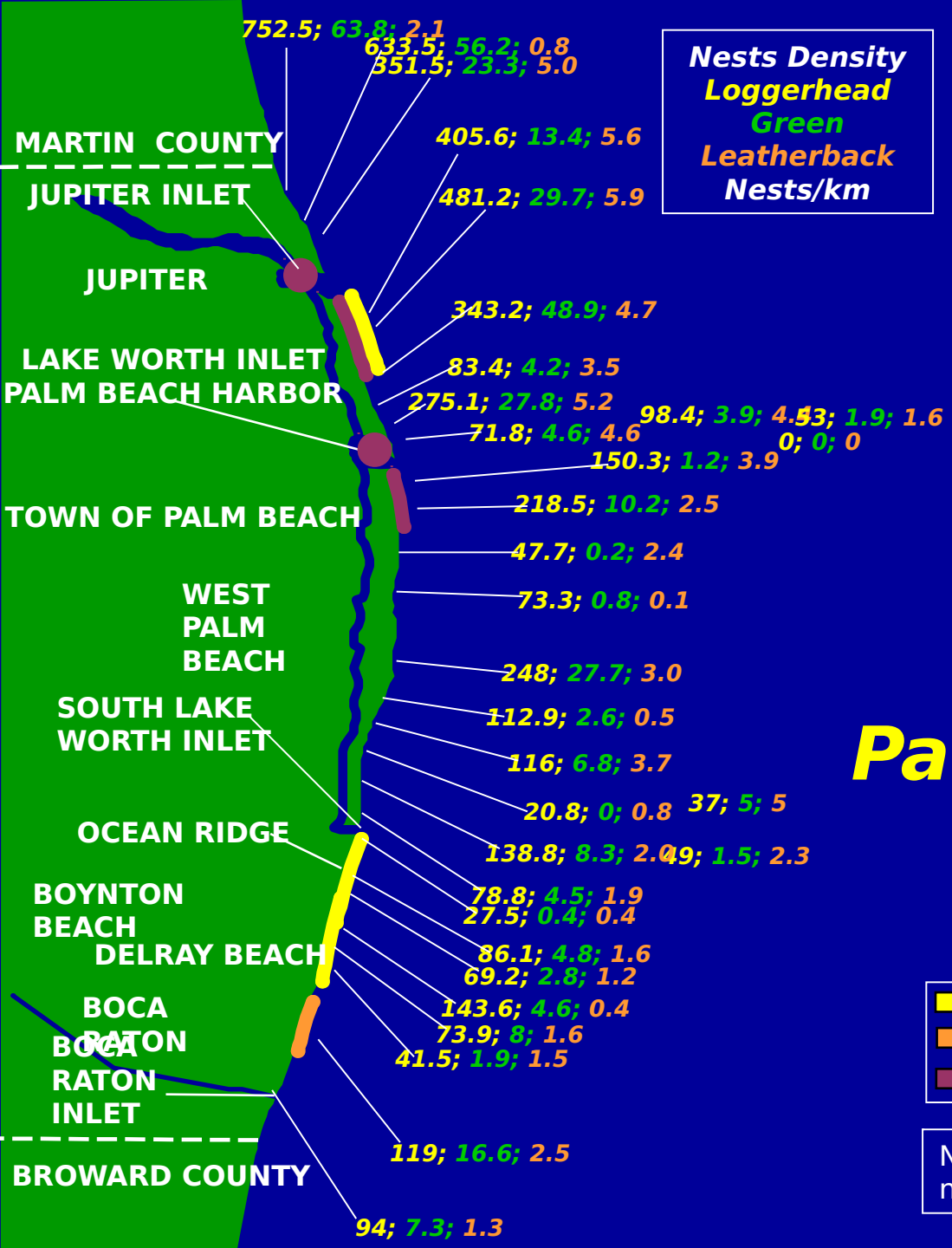
St. Lucie Inlet State Park ***36.8; 3.8; 2.4***

Hobe Sound NWR ***256.3; 11.5; 5.4***

Jupiter Island ***390.1; 15.1; 4.7***

Atlantic Ocean

NOTE: Locations are correlated with geographic names (not coordinates).
Some names are ambiguous. Therefore, they may not represent precise loca



Palm Beach County

Atlantic Ocean

- Civil Works: Current Shore Protection Project
- Civil Works: Shore Protection Study
- Civil Works: Navigation Dredging & Placement

NOTE: See Table 1 for more complete and specific information on navigation projects, shore protection projects, and regulatory actio

Average Nesting Density
Palm Beach County
Upper

Loggerhead (79-05);
Green (93-05);
Leatherback (93-05)
Nests/km

NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise loca

Atlantic Ocean

Coral Cove Park ***752.5; 63.8; 2.1***

Tequesta Beaches ***633.5; 56.2; 0.8***

Jupiter Inlet Colony ***351.5; 23.3; 5.0***

Jupiter Beach/Carlin Park ***405.6; 13.4; 5.6***

Jupiter/Juno Beach ***481.2; 29.7; 5.9***

McArthur State Park ***343.2; 48.9; 4.7***

Ocean Reef Park ***83.4; 4.2; 3.5***

Singer Island ***275.1; 27.8; 5.2***

Palm Beach Shores ***71.8; 4.6; 4.6***

Lake Worth Inlet South Side ***110.3; 1.2; 3.9***

Palm Beach Shores North ***98.4; 3.9; 4.4***

Singer Island South ***53; 1.9;***

Palm Beach Shores S ***0; 0; 0.6***

Average Nesting Density
Palm Beach County
Middle

Loggerhead (79-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Atlantic Ocean

5 km

Palm Beach North End ***218.5; 10.2; 2.5***

Breakers ***47.7; 0.2; 2.4***

Town of Palm Beach ***59.5; 1.0; 1.92***

Palm Beaches ***73.3; 0.8; 0.1***

Sloan's Curve ***248; 27.7; 3.0***

Phipps/Par III ***112.9; 2.6; 0.5***

Par III / Kreusler ***116; 6.8; 3.7***

Kreusler Park ***37; 5; 5***

Lake Worth Mun Beach ***20.8; 0; 0.8***

South Palm Beach ***138.8; 8.3; 2.0***

Lantana ***49; 1.5; 2.3***

Manalapan ***78.8; 4.5; 1.9***

Ocean Inlet Park ***27.5; 0.4; 0.4***

Ocean Ridge ***86.1; 4.8; 1.6***

Boynton Beach ***69.2; 2.8; 1.2***

NOTE: Locations are correlated with geographic names (not coordinates).
Some names are ambiguous. Therefore, they may not represent precise locations.

5 km

Gulf Stream Park 43.6; 4.6; 0.4

Gulf Stream 73.9; 8; 1.6

Delray Beach 41.5; 1.9; 1.5

Highland Beach 119; 16.6; 2.5

Boca Raton 94; 7.3; 1.3

Average Nesting Density Palm Beach County Lower

Loggerhead (79-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Atlantic Ocean

NOTE: Locations are correlated with geographic names (not coordinates).
Some names are ambiguous. Therefore, they may not represent precise locations.

Broward County

PALM BEACH COUNTY

DEERFIELD BEACH

HILLSBORO INLET

POMPANO BEACH

LAUDERDALE BY-THE-SEA

PORT EVERGLADES

J. U. LLOYD STATE PARK

HOLLYWOOD

HALLANDALE

DADE COUNTY

Deerfield/Hillsboro Beac 92.8; 9.9; 1.2

Segment I

Pampano/Lauderdale-by-the- 89.0; 1.3; 0.5

Ft. Lauderdale 65.1; 1.6; 0.3

Segment II

Broward County Beaches 39.4; 0.25; 0.48

J.U. Lloyd State Park 45.6; 4.1; 0.2

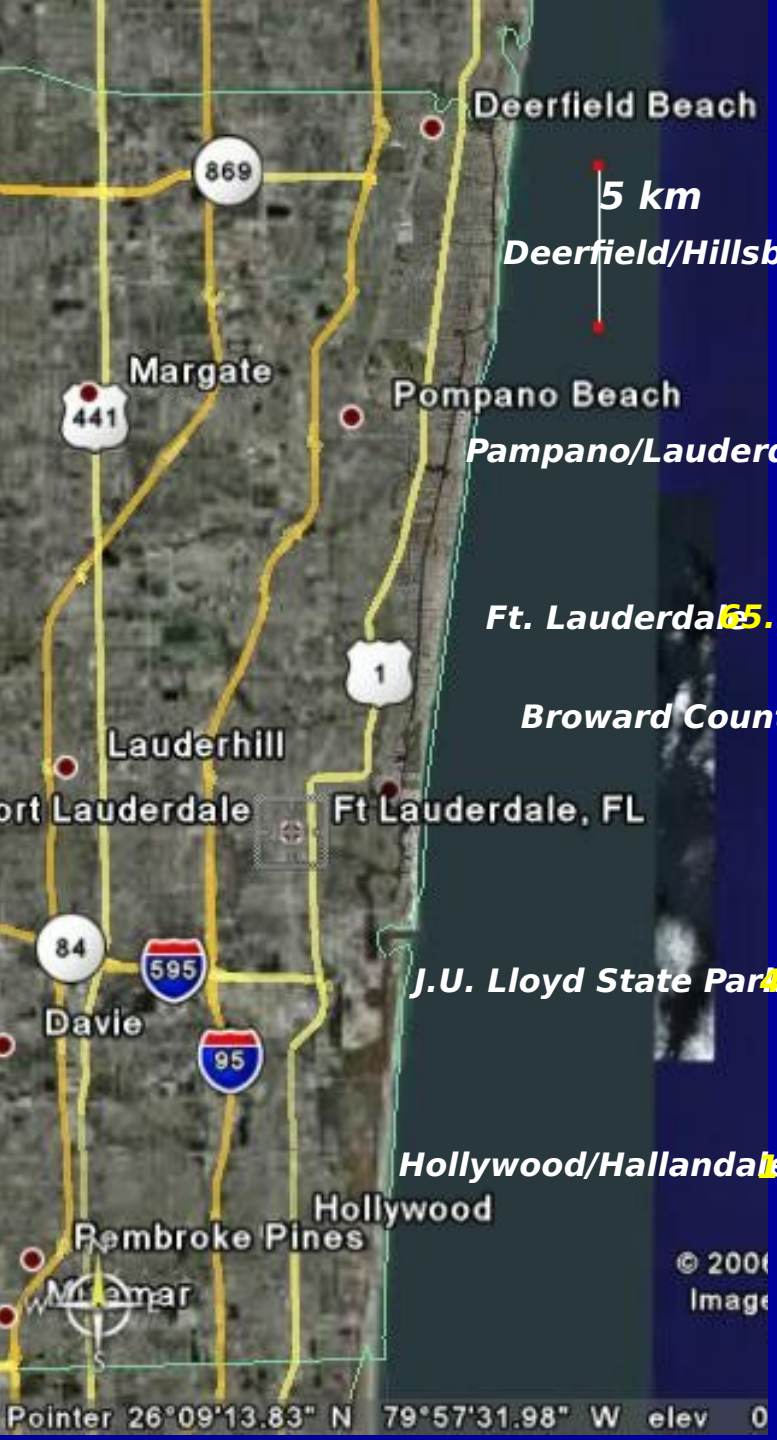
Segment III

Hollywood/Hallandale 11.9; 0.3; 0.2

Civil Works: Current Shore Protection Project
Civil Works: Shore Protection Study
Civil Works: Navigation Dredging & Placement

Nests Density
Loggerhead
Green
Leatherback
Nests/km

NOTE: See Table 1 for more complete and specific information on navigation projects, shore protection projects, and regulatory actior



Average Nesting Density Broward County

Deerfield/Hillsboro Beaches 93.8; 9.9; 1.2

Pampano/Lauderdale-by-the-Sea 89.0; 1.3; 0.5

Ft. Lauderdale 65.1; 1.6; 0.3

Broward County Beaches 39.4; 0.25; 0.48

J.U. Lloyd State Park 45.6; 4.1; 0.2

Hollywood/Hallandale 11.9; 0.3; 0.2

Loggerhead (79-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Atlantic Ocean

NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise loca

BROWARD COUNTY

SUNNY ISLES

HAULOVER BEACH

BAL HARBOUR

SURFSIDE

NORTH MIAMI BEACH

MIAMI

SOUTH MIAMI BEACH

VIRGINIA KEY

KEY BISCAYNE

Biscayne Bay

Golden Beach 21.0; 0.3; 0.4

Nests Density
Loggerhead
Green
Leatherback
Nests/km

BAKERS HAULOVER INLET

Miami Beaches 7.5; 0.2; 0.1

GOVERNMENT CUT

Fisher Island 12.2; 0.1; 0

Virginia Key 13.6; 0; 0

Key Biscayne 19.8; 0; 0

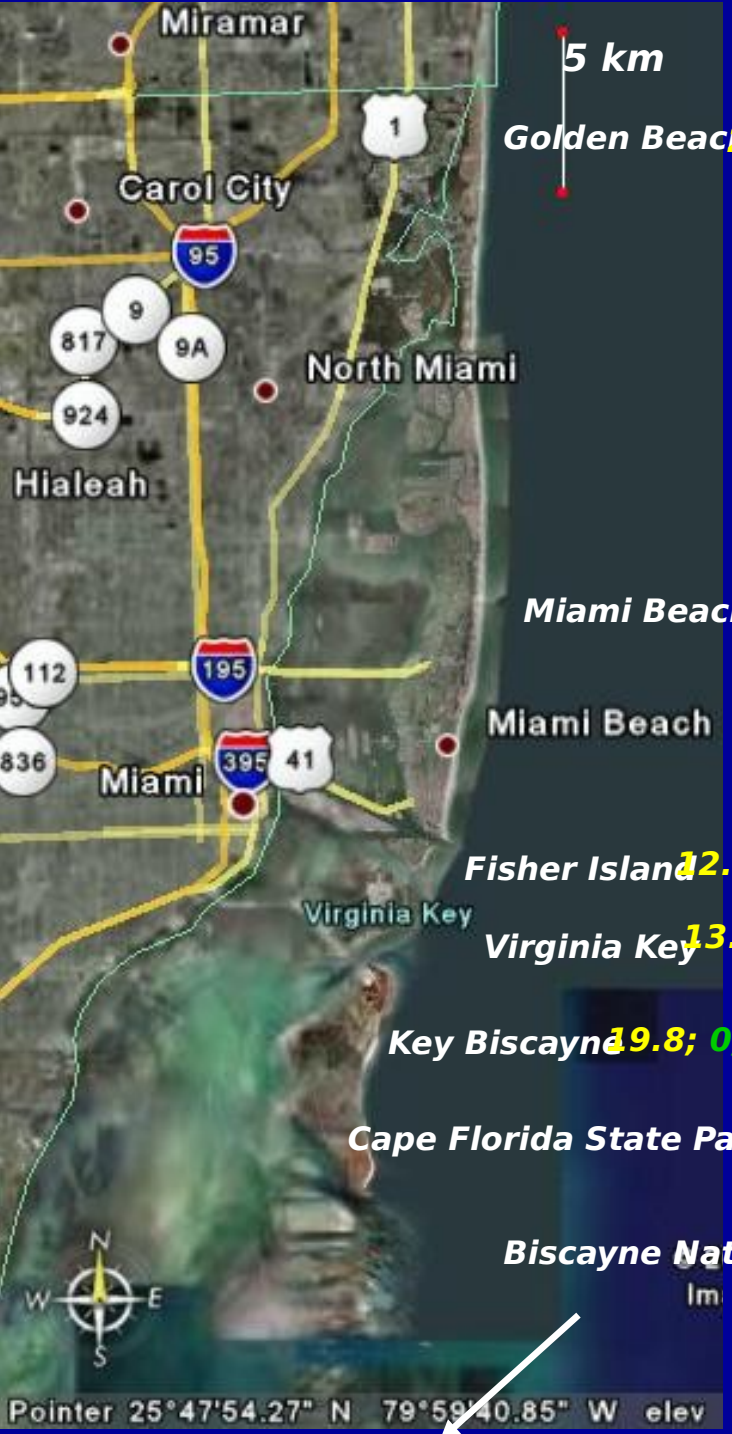
Cape Florida State Park 30; 0.1; 0.1

Biscayne National Park ; 0; 0

Civil Works: Current Shore Protection Project
Civil Works: Shore Protection Study
Civil Works: Navigation Dredging & Placement

NOTE: See Table 1 for more complete and specific information on navigation projects, shore protection projects, and regulatory actio

Atlantic Ocean



Average Nesting Density
Dade County

Loggerhead (79-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Golden Beach ***1.0; 0.3; 0.4***

Miami Beaches ***7.5; 0.2; 0.1***

Fisher Island ***12.2; 0.1; 0***

Virginia Key ***13.6; 0; 0***

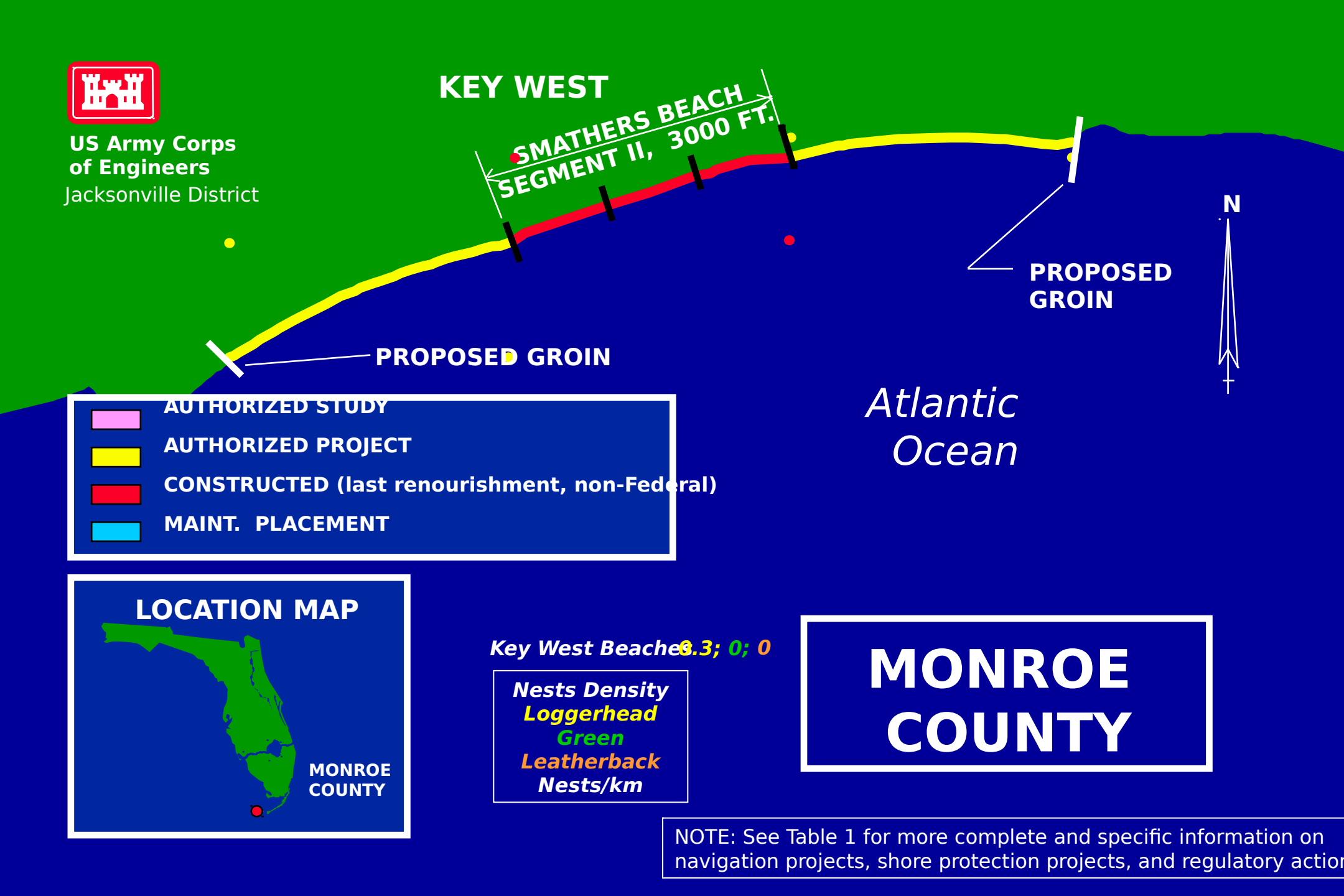
Key Biscayne ***19.8; 0; 0***

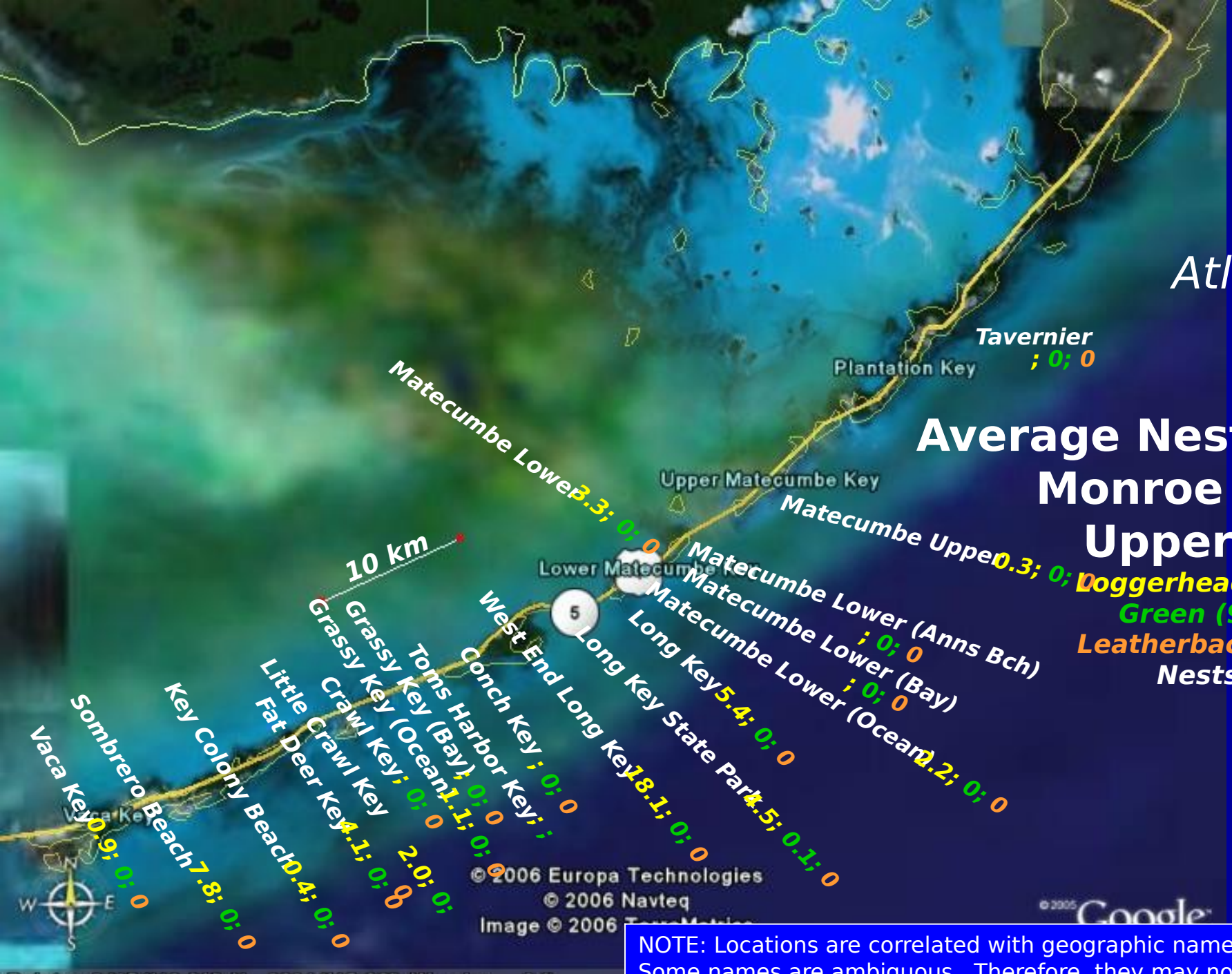
Cape Florida State Park ***30; 0.1; 0.1***

Biscayne National Park ***; 0; 0***

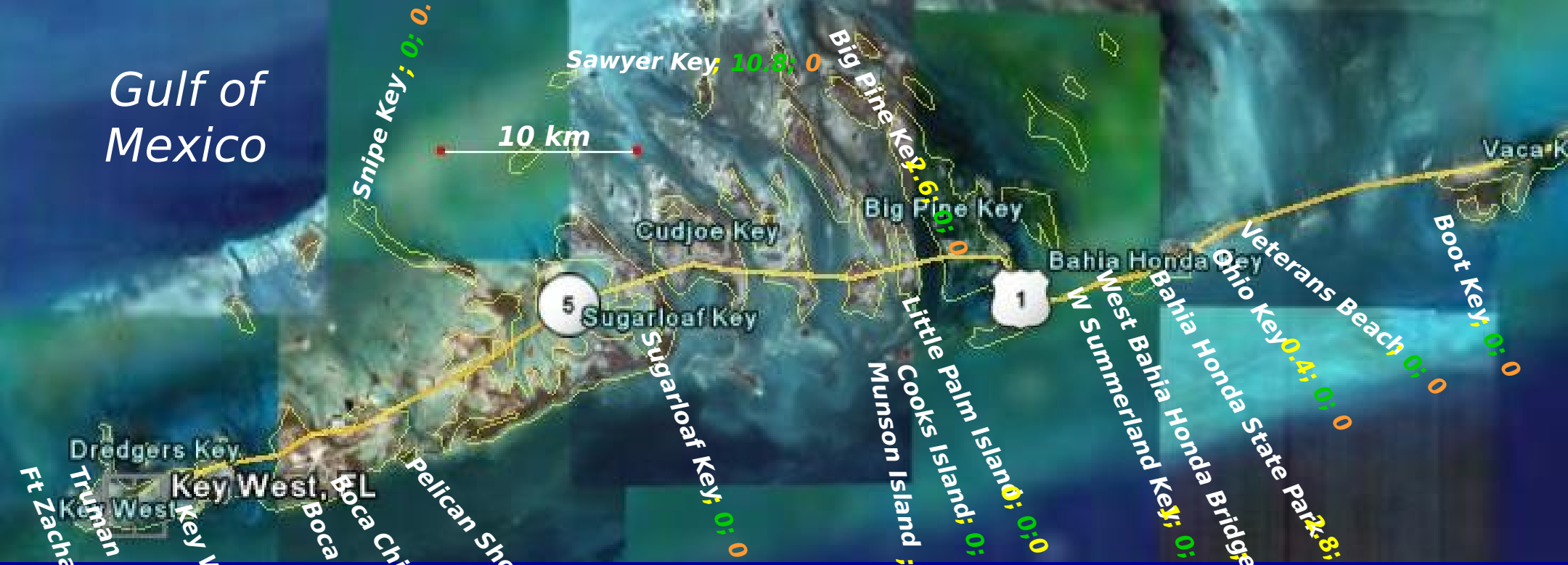
Atlantic Ocean

NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise loca


US Army Corps
of Engineers
Jacksonville District
KEY WEST
SMATHERS BEACH
SEGMENT II, 3000 FT.
PROPOSED GROIN
PROPOSED GROIN
N
Atlantic
Ocean
AUTHORIZED STUDY
AUTHORIZED PROJECT
CONSTRUCTED (last renourishment, non-Federal)
MAINT. PLACEMENT
LOCATION MAP
MONROE
COUNTY
Key West Beaches 3.3; 0; 0
Nests Density
Loggerhead
Green
Leatherback
Nests/km
MONROE
COUNTY
NOTE: See Table 1 for more complete and specific information on
navigation projects, shore protection projects, and regulatory actio



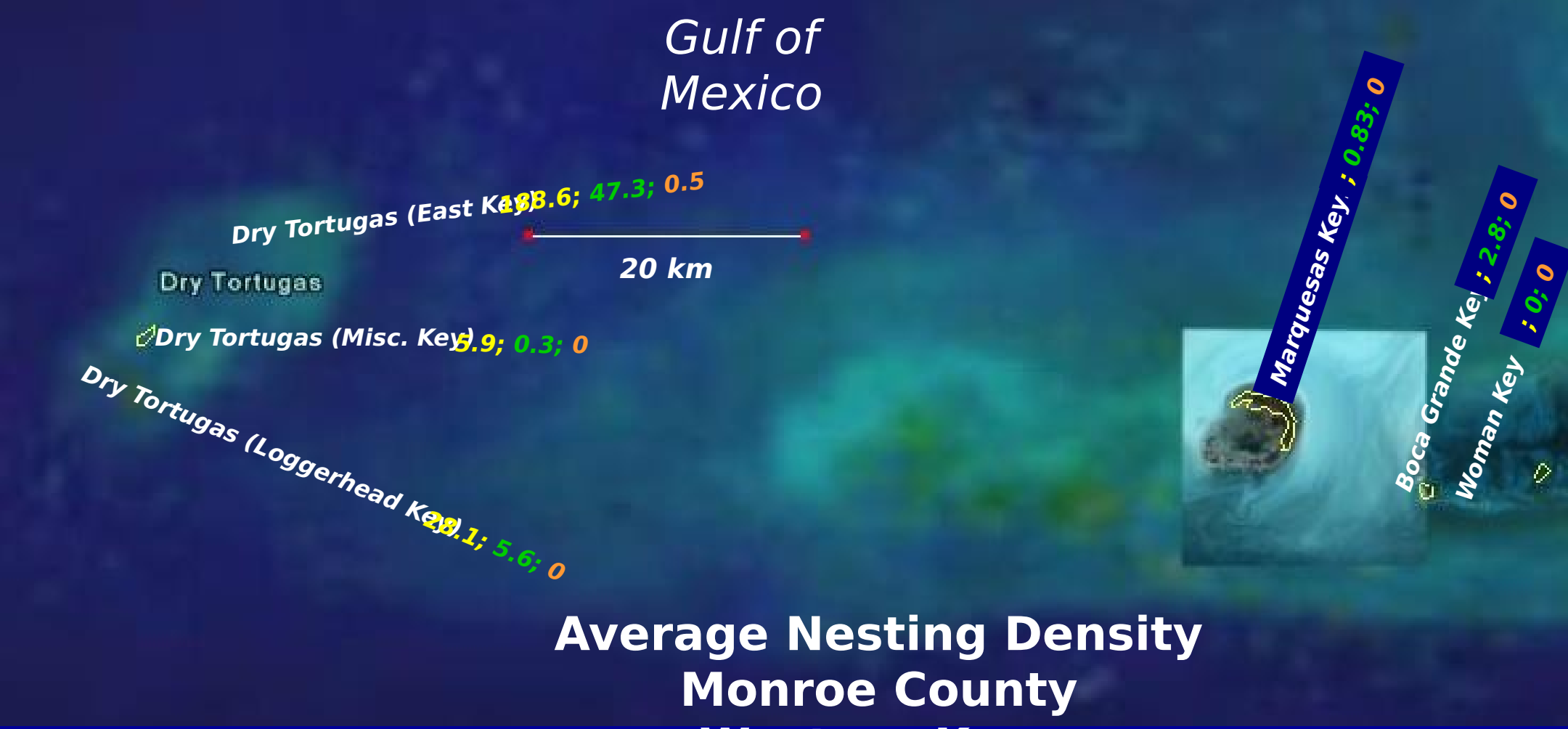
NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise loca


Gulf of Mexico
10 km
Sawyer Key; 10.8; 0
Big Pine Key; 2.6; 0; 0
Big Pine Key
Cudjoe Key
Bahia Honda Key
Sugarloaf Key
5
1
Dredgers Key
Key West, FL
Truman Annex Beach; 0; 0
Key West Beaches; 0.3; 0; 0
Boca Chica Key; 0.2; 0; 0
Boca Chica Marina Beach (NAS); 0; 0
Pelican Shoal; 0; 0
Sugarloaf Key; 0; 0
Little Palm Island; 0; 0;0
Cooks Island; 0; 0
Munson Island; 0; 0
W Summerland Key; 0; 0
West Bahia Honda Bridge; 0; 0
Bahia Honda State Park; 2.8; 0; 0
Ohio Key; 0.4; 0; 0
Veterans Beach; 0; 0
Boot Key; 0; 0
Vaca K
Ft Zachary Taylor State Park; 0.4; 0; 0
? Brothers Beach ?
; 0; 0

Average Nesting Density
Monroe County
Lower Keys

Loggerhead (79-05);
Green (93-05);
Leatherback (93-05)
Nests/km

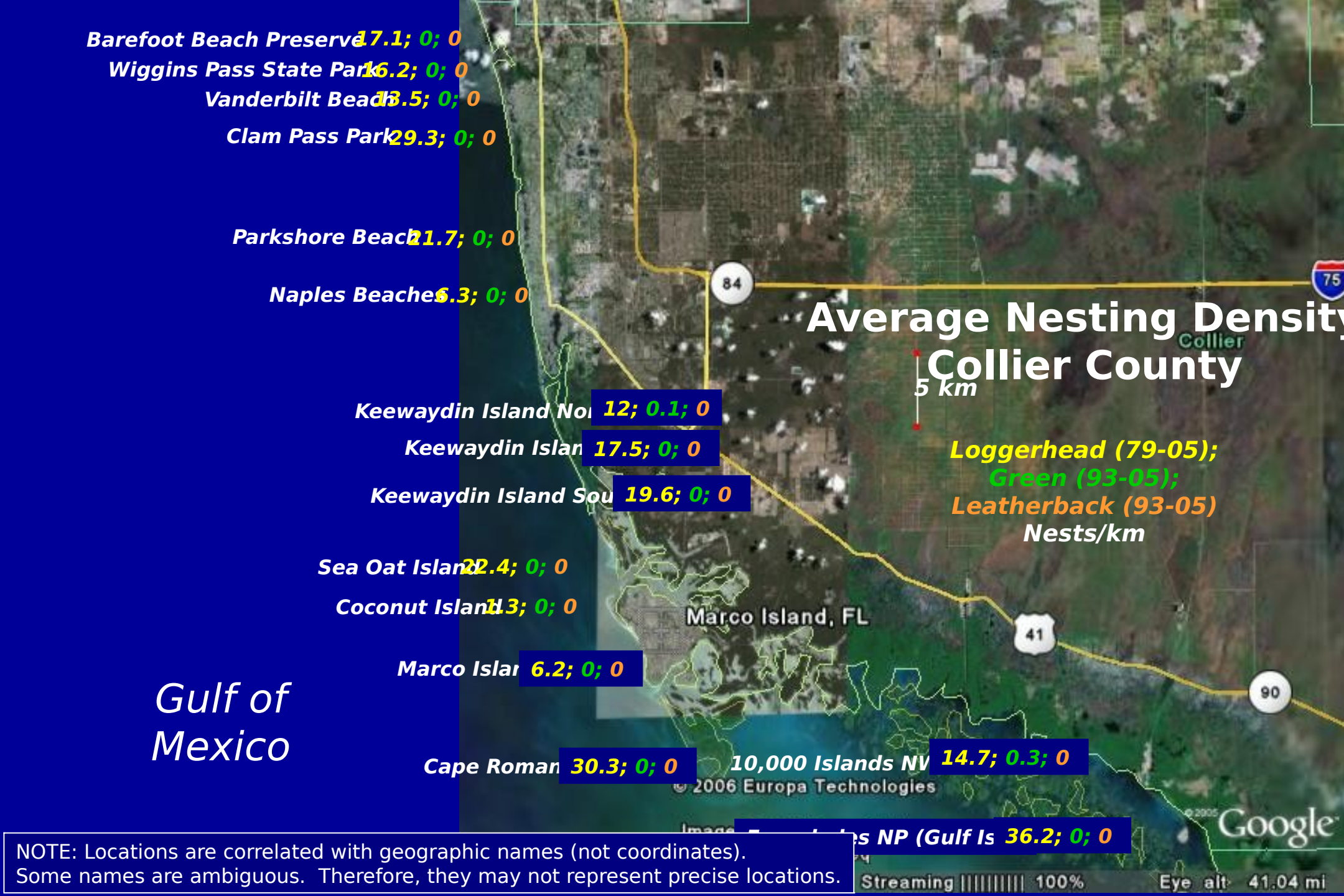
NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise loca



Average Nesting Density
Monroe County
Western Keys

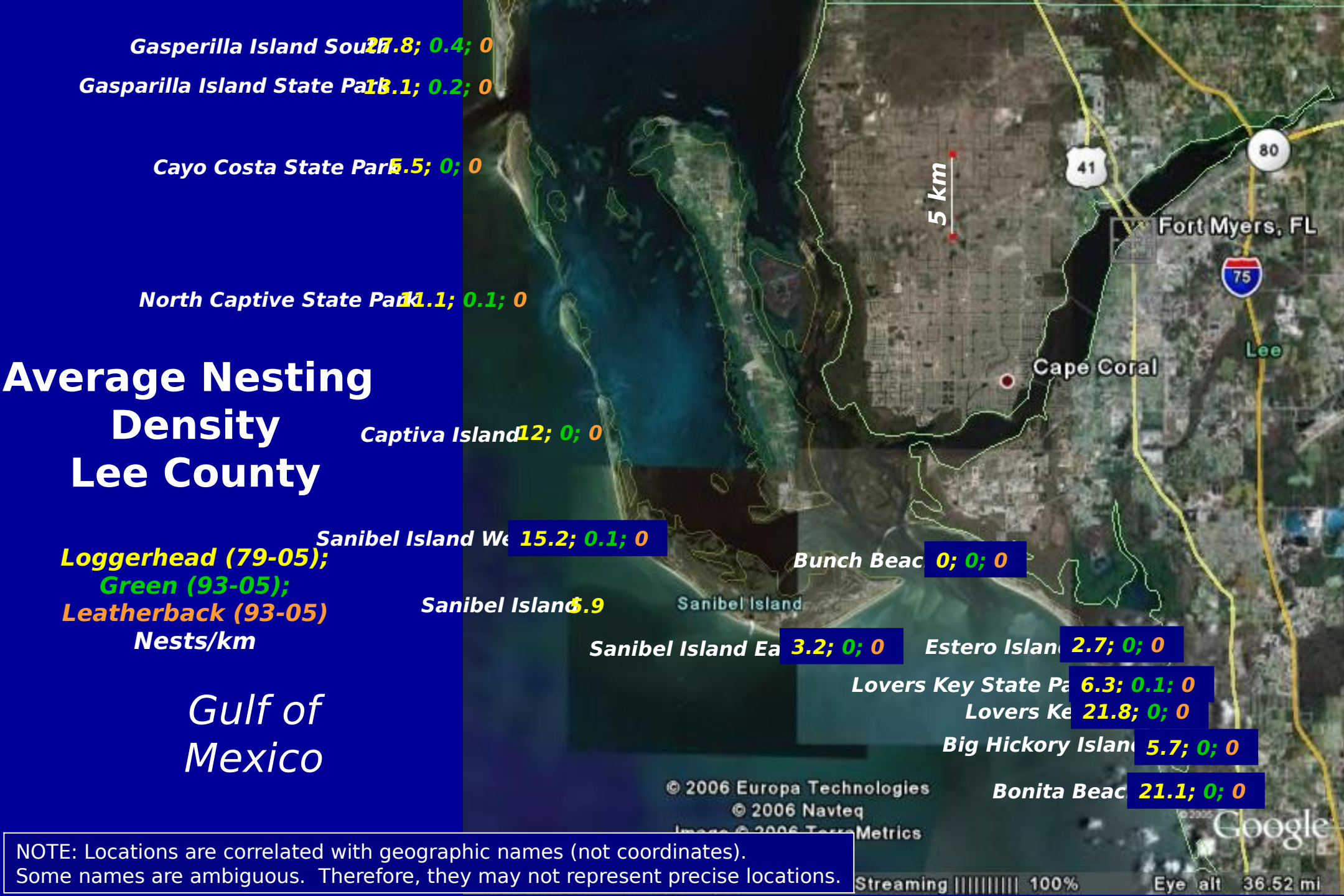
Loggerhead (79-05);
Green (93-05);
Leatherback (93-05)
Nests/km

NOTE: Locations are correlated with geographic names (not coordinates).
Some names are ambiguous. Therefore, they may not represent precise locations.



NOTE: Locations are correlated with geographic names (not coordinates).
Some names are ambiguous. Therefore, they may not represent precise locations.

NOTE: See Table 1 for more complete and specific information on navigation projects, shore protection projects, and regulatory acti



NOTE: Locations are correlated with geographic names (not coordinates).
Some names are ambiguous. Therefore, they may not represent precise locations.

verage Nesting Density
Charlotte County

Loggerhead (85-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Gulf of Mexico

NOTE: Locations are correlated with geographic names (not coordinates).
Some names are ambiguous. Therefore, they may not represent precise locations.

Sarasota County

Gulf of Mexico

MANATEE COUNTY

LIDO KEY

SARASOTA

SIESTA KEY

VENICE INLET

VENICE

Nests Density
Loggerhead
Green
Leatherback
Nests/km

Longboat Key South 10.0; 0; 0

Lido Key 5.6; 0; 0

Siesta Key 17.6; 0; 0

Casey Key 38.8; 0.1; 0

Venice Beaches 22.3; 0; 0

Manasota Key 84.3; 0.2; 0

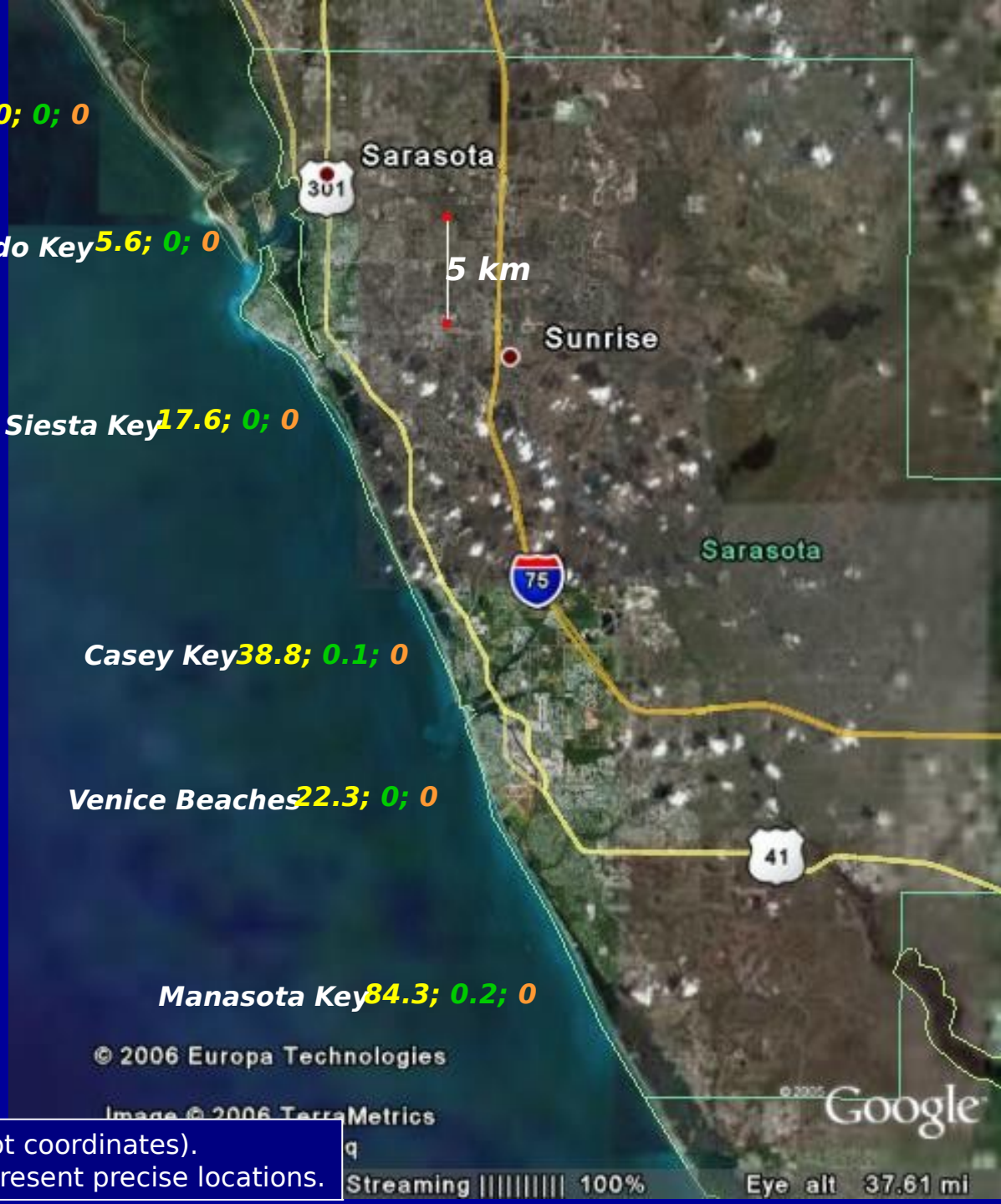
- Civil Works: Current Shore Protection Project
- Civil Works: Shore Protection Study
- Civil Works: Navigation Dredging & Placement

NOTE: See Table 1 for more complete and specific information on navigation projects, shore protection projects, and regulatory actions.

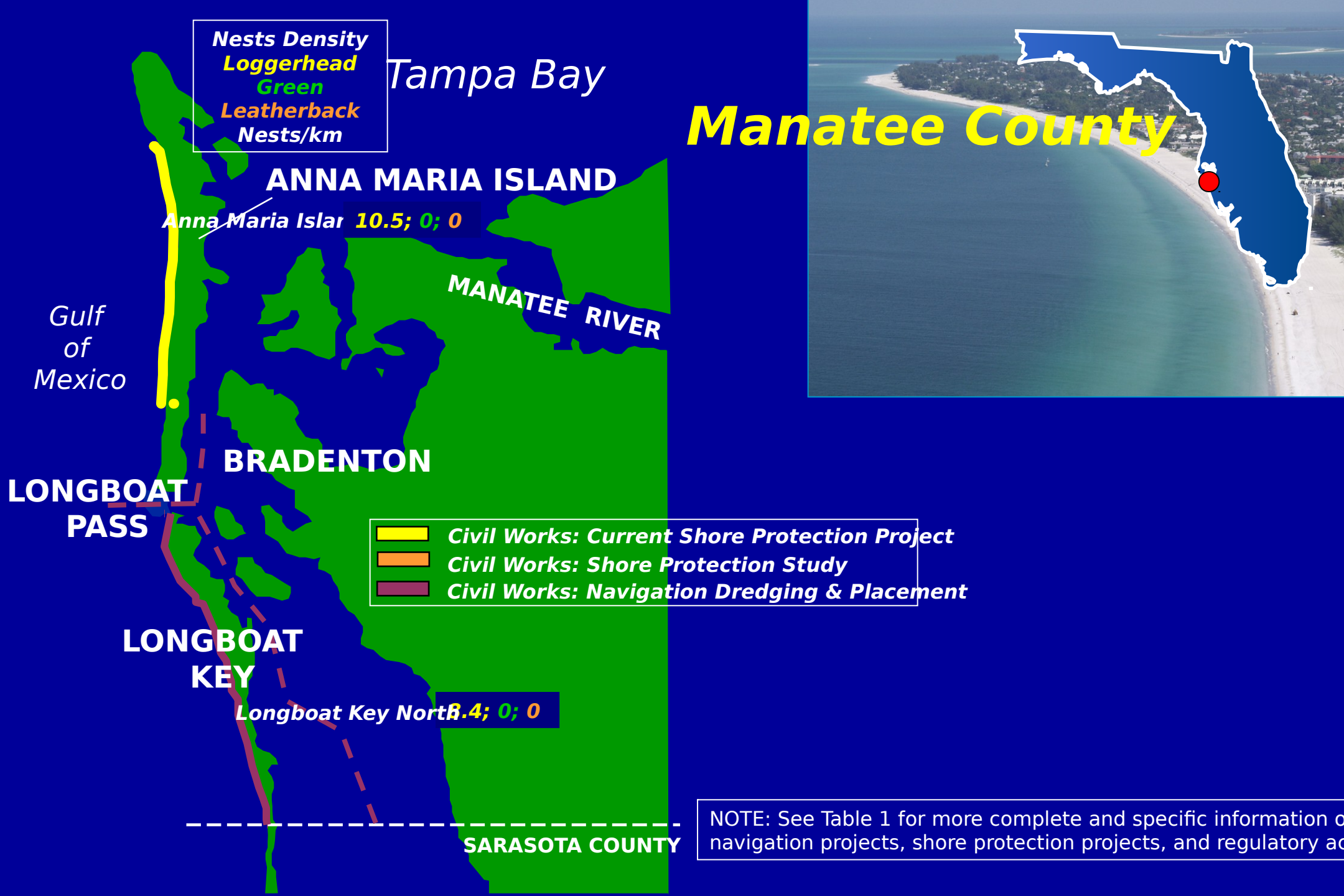
verage Nesting Density
Sarasota County

Loggerhead (79-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Gulf of Mexico



NOTE: Locations are correlated with geographic names (not coordinates).
Some names are ambiguous. Therefore, they may not represent precise locations.


Nests Density
Loggerhead
Green
Leatherback
Nests/km
Tampa Bay
Manatee County
ANNA MARIA ISLAND
Anna Maria Islar
10.5; 0; 0
MANATEE RIVER
Gulf of Mexico
BRADENTON
LONGBOAT PASS
Civil Works: Current Shore Protection Project
Civil Works: Shore Protection Study
Civil Works: Navigation Dredging & Placement
LONGBOAT KEY
Longboat Key North
8.4; 0; 0
SARASOTA COUNTY
NOTE: See Table 1 for more complete and specific information o
navigation projects, shore protection projects, and regulatory ac

verage Nesting Density
Manatee County

Loggerhead (79-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Gulf of Mexico

Anna Maria Island 10.5; 0; 0

Longboat Key North 8.4; 0; 0

NOTE: Locations are correlated with geographic names (not coordinates).
Some names are ambiguous. Therefore, they may not represent precise locations.

Pinellas & Hillsborough Counties

Nests Density
Loggerhead
Green
Leatherback
Nests/km

Honeymoon Island State P 1.1; 0; 0

Caladesi Island State Pa 1.5; 0; 0

CLEARWATER BEACH ISLAND

SAND KEY

CLEARWATER

N Pinellas County BCH 4.6; 0; 0

Mid Pinellas BCHS 6.4; 0; 0

ST. PETERSBURG

TREASURE ISLAND

St. Pete Beacl 2.6; 0; 0

LONG KEY

Gulf of Mexico

Civil Works: Current Shore Protection Project
Civil Works: Shore Protection Study
Civil Works: Navigation Dredging & Placement

1.7; 0; 0 abbage/Shell Key

; 0; 0 Shell Island

; 0; 0 Cabbage Key

Ft. Desoto County Par 2.8; 0; 0

Egmont Ke 6.2; 0; 0

HILLSBOROUGH CO

EGMONT KEY

Also Proposed, Sand from Manatee Harbor Dredging

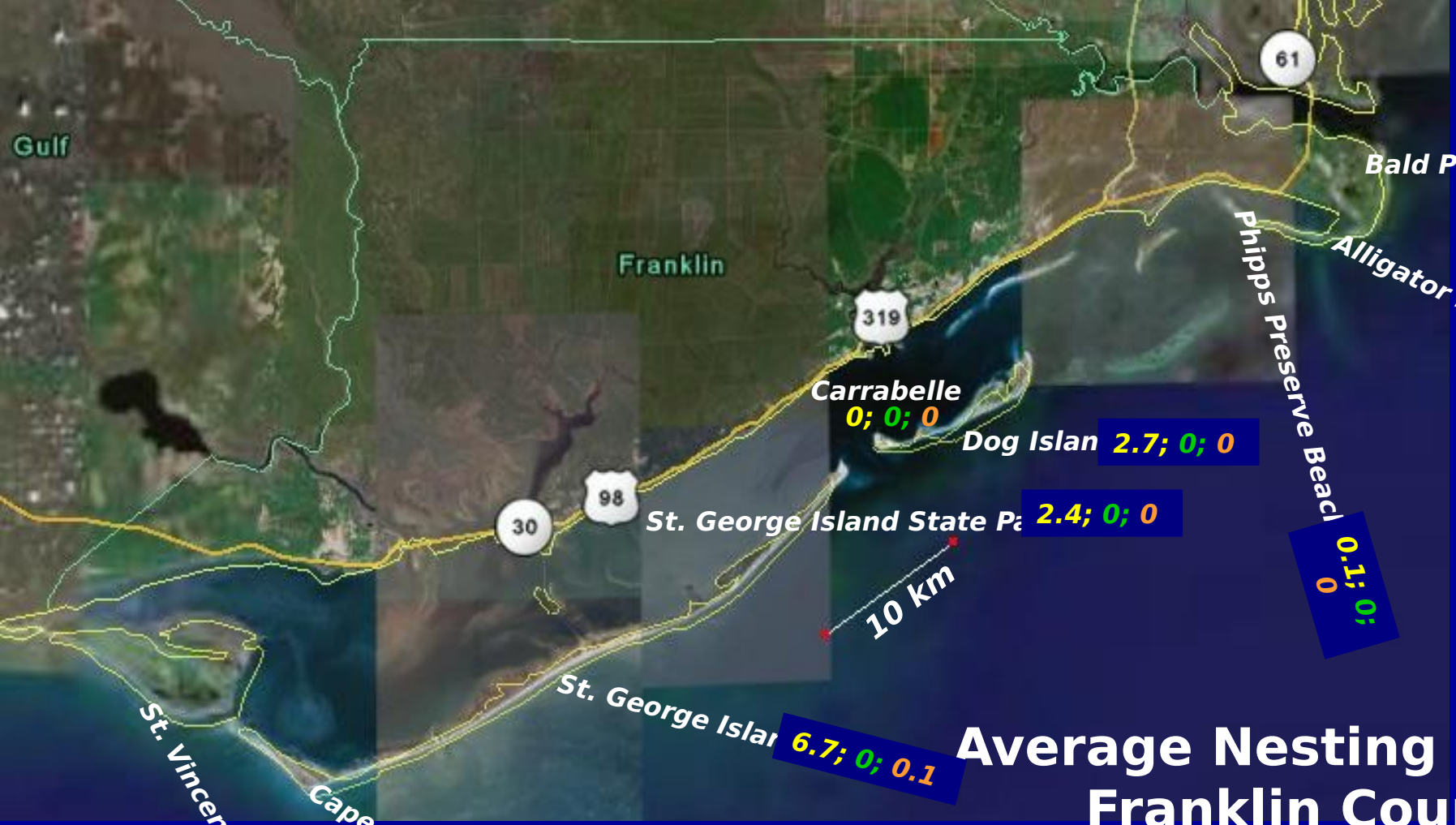
NOTE: See Table 1 for more complete and specific information on navigation projects, shore protection projects, and regulatory actions.

Average Nesting Density Pinellas & Hillsborough Counties

Loggerhead (82-05);
Green (93-05);
Leatherback (93-05)
Nests/km

Gulf of Mexico

NOTE: Locations are correlated with geographic names (not coordinates).
Some names are ambiguous. Therefore, they may not represent precise locat ns.



Average Nesting Density Franklin County

Loggerhead (79-05);
Green (93-05);
Leatherback (93-05)

NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise lo

Average Nesting Density
Gulf County

Loggerhead (81-05);
Green (93-05);
Leatherback (93-05)
Nests/km

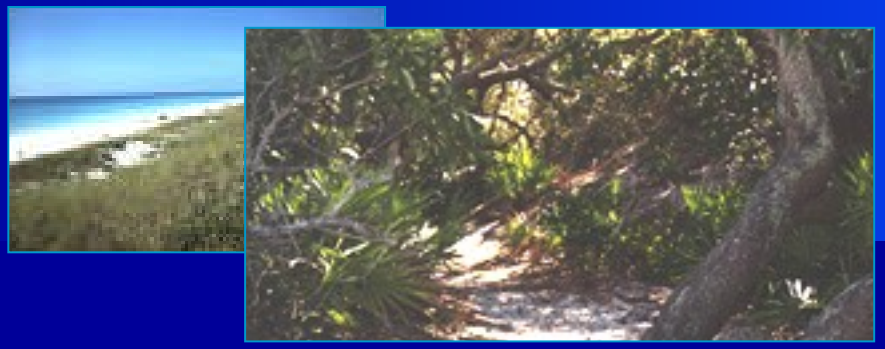
Gulf of Mexico

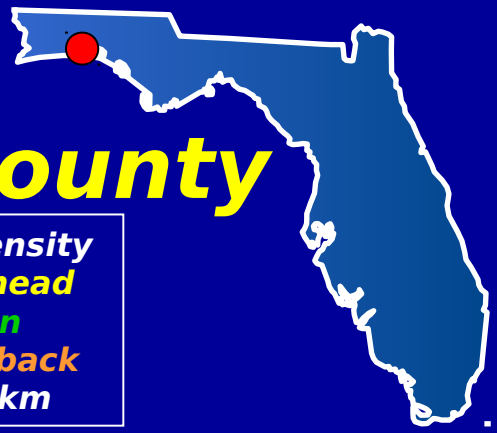
NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise lo

verage Nesting Density
Bay County

Loggerhead(84-05);
Green (93-05);
Leatherback (93-05)
Nests/km

NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise lo





Walton County

Nests Density
Loggerhead
Green
Leatherback
Nests/km

FREEPORT

CHOCTAWHATCHEE BAY

MIRAMAR BEACH

SANTA ROSA BEACH

GRAYTON BEACH

INLET BEACH

Topsail Hill State Park
0.9;0; 0

Walton County Beaches
0.9; 0; 0

Grayton Beach State Park
1.6; 0; 0

Deer Lake State Park
0; 0; 0

Gulf of Mexico

NOTE: See Table 1 for more complete and specific information on navigation projects, shore protection projects, and regulatory acti

Civil Works: Current Shore Protection Project
Civil Works: Shore Protection Study
Civil Works: Navigation Dredging & Placemer

Average Nesting Density
Walton County

Gulf of Mexico

Loggerhead (93-05);
Green (93-05);
Leatherback (93-05)
Nests/km

NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise lo

Average Nesting Density Okaloosa County

Gulf of Mexico

Loggerhead (83-05);
Green (93-05);
Leatherback (93-05)
Nests/km

NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise lo

Average Nesting Density Santa Rosa County

Loggerhead (95-05);
Green (95-05);
Leatherback (95-05)
Nests/km

NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise loc

Average Nesting Density
Escambia County

Loggerhead (86-05);
Green (93-05);
Leatherback (93-05)
Nests/km

NOTE: Locations are correlated with geographic names (not coordinates). Some names are ambiguous. Therefore, they may not represent precise lo